L Number	Hits	Search Text	DB	Time stamp
1	1201	hierarchy with categor$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 16:08
2	54	(hierarchy with categor$) with match$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 16:09
3	5839	(search$ or quer$) near term$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 16:09
4	17	((hierarchy with categor$) with match$) and ((search$ or quer$) near term$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/07/16 16:10

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The contents of many valuable Web-accessible databases are only available through search interfaces and are hence invisible to traditional Web "crawlers." Recently, commercial Web sites have started to manually organize Web-accessible databases into Yahoo!-like hierarchical classification schemes. Here we introduce QProber, a modular system that automates this

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Proceedings of the first ACM/IEEE-CS joint conference on Digital libraries January 2001
In healthcare settings, patients need access to online information tha t can help them understand their medical situation. Physicians need information that is clinically relevant to an individual patient. In this paper, we present our progress on developing a system, PERSIVAL, that is designed to provide personalized access to a distributed patient care digital library. Using the secure, online patient records at New York Presbyterian Hospital as a user model, PERSIVAL's components tailor s ...

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Surajit Chaudhuri , Umeshwar Dayal
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